

FORM PTO-1449 (Rev. 2-32)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 03-004-F	Serial No. 10/534,919
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)		<b>Applicant:</b> Rajinder Singh et al.	
		<b>Filing Date:</b> May 10, 2005	<b>Group:</b> 1626 <del>1614</del>

## U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
/J.N./	1.	2003/027798 A1	2/6/2003	Druzgala et al.			
/J.N./	2.	4,376,777 A	3/15/1983	Kawamatsu et al.			

## FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
/J.N./	3.	WO 01/77091 A	18 October 2001	WO				
/J.N./	4.	WO 00/10573 A	2 March 2000	WO				
/J.N./	5.	WO 01/81328 A	1 November 2001	WO				
/J.N./	6.	GB 2386892 A	1 October 2003	GB				
/J.N./	7.	GB 2387172 A	8 October 2003	GB				
/J.N./	8.	FR 2858324 A	4 February 2005	FR				
/J.N./	9.	WO 2004/024061 A	25 March 2004	WO				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).

/J.N./	10.	Sohda, T. et al., "Antiulcer activity of 5-benzylthiazolidine-2,4-dione derivatives", Chemical and Pharmaceutical Bulletin, Pharmaceutical Society of Japan, Tokyo, JP, vol. 31, no. 2, February 1983, pages 560-569, XP002193484, ISSN: 0009-2363; examples 19, 35; table II example 40; table III.	CONT. NEXT PAGE
/J.N./	11.	Giles, R.G. et al., "Regiospecific Reduction of 5-Benzylidene-2, 4-thiazolidinediones and 4-Oxo-2-	

/J.N./			thiazolidinethiones using Lithium Borohydride in Pyridine and Tetrahydrofuran" Tetrahedron, Elsevier Science Publishers, Amsterdam, NL, vol. 56, no. 26, June 2000, pages 4531-4537, XP004202146, ISSN: 0040-4020, examples a,b,c,f,l; table 1.
/J.N./		12.	Sutihnen, Jussi et al., "Effects of rosiglitazone on gene expression in subcutaneous adipose tissue in highly active antiretroviral therapy-associated lipodystrophy", American Journal of Physiology, 286(6, PT. 1), E941-E949 CODEN: AJPHAP; ISSN: page E941, column 1.
/J.N./		13.	Obushak, N.D. et al., "Synthesis of heterocycles based on products of anionarylation of unstuared compounds. II. Method of prepration of 2,5-disubstituted 4-thiazolidinones", Russian Journal of Organic Chemistry (Translation of Zhurnal Organicheskoi Khimii), 34(2), 239-244 Coden: RJOCEQ; ISSN: 1070-4280, 1998, XP008047401, examples XIa, b, c, d, f, g; table 2.
/J.N./		14.	Kassab, Nazmi A. E. L., et al., "Reactions with 5-Substituted 2-thiazolidine-4-thiones. IV" Journal Fuer Praktische Chemie (Leipzig), 316(2), 209-14 Coden: JPCEAP; ISSN: 0021-8383, 1974, XP008047365 page 14; examples 6a, 6d.
/J.N./		15.	Sing W. T. et al., "Arylalkylidene Rhodanine with Bulky and Hydrophobic Functional Gorup as Selective HCV NS3 Protease Inhibitor", Bioorganic & Medicinal Chemistry Letters, Oxford, GB, vol. 11, no. 2, January 2001, pages 91-94, XP004314823, ISSN: 0960-894X, examples 2a, 2b, 2f-2h; table 1.
/J.N./		16.	Awasthi, L.P. et al., "Antimicrobial activity of 3-methyl-5-furfurylidene-2-thioxo-4-thiazolidones" Folia Microbiologica (Prague, Czech Republic), 28(1), 41-5 CODEN; Fomiaz; ISSN: 0015-5632, 1983, XP008046916, page 41, page 42, paragraph 4, table 1.
/J.N./		17.	Krutosikova, A. et al., "Furan derivatives XXIV. Synthesis of substituted 5-(5-phenyl-2-furfurylidene)rhodanines"Sbornik Prac Chemicej Fakulty Svst, Volume Date 1969-1970 55-8 CODEN: SCFSAL; ISSN: 0520-7339, 1971, XP008046923, page 56; table 1.
/J.N./		18.	Hardy, R.W. et al., "Hepatitis C virus RNA Synthesis in a cell-free system isolated from replicon-containing hepatoma cells", Journal of Virology, The American Society for Microbiology, US, vol. 77, no. 3, February 2003, pages 2029;2037, XP008046926, ISSN: 0022-538X, figure 7, page 2029, column 1 – column 2.
/J.N./		19.	Chapman R. L. et al., "Small molecule modulators of HIV ref/rev response element interaction identified by random screening", Antiviral Research, Elsevier Science BV., Amstgerdam, NL, vol. 54, no. 3, 2002, pages 149-162, XP008046900, ISSN: 0166-3542, figure 2; example 2, table 2, table 1
/J.N./		20.	Spiegel P C, et al., "Disruption of Protein-Memrain Binding and Identification of Small-Molecule Inhibitors of Coagulation Factor VIII", Chemistry and Biology, Current Biology, London GB, vol. 11, no. 10, October 2004, pagews 1413-1422, XP004601875, ISSN: 1074-5521; figure 3; examples 3,4.
EXAMINER			DATE CONSIDERED
/Jason Nolan/			09/02/2008

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.